

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1. (Currently Amended) An apparatus ~~arranged~~ for providing drive-off security in a motor vehicle ~~(20) environment~~ through blocking one or more vehicle engine system subfunctions comprising, such blocking being triggered by a detection of an unauthorized system activation, said apparatus being characterized in that a particular said sub-function facility (34) comprises an on-off control circuit pertaining to and controlling a fuel pump (32) arrangement functionality means, wherein the on-off control circuit is triggered to an off position by detection of an unauthorized system activation.

2. (Currently Amended) An apparatus as claimed in Claim 1, ~~being characterized in that~~ wherein said control circuit is physically arranged in the immediate vicinity of a fuel tank ~~(38)~~ of the motor vehicle.

3. (Currently Amended) An apparatus as claimed in Claim 1, ~~being characterized in that~~ wherein said control circuit is physically integrated with a fuel tank ~~(38)~~ or fuel pump ~~(32)~~ ~~element~~ of said motor vehicle.

4. (Currently Amended) An apparatus as claimed in Claim 1, ~~being characterized in that~~ wherein in operativity activation, said fuel pump arrangement requires a pre-established code word from a drive-off security an electronic circuit.

5. (Currently Amended) An apparatus as claimed in Claim 1 ~~4~~, ~~being characterized in that wherein~~ said ~~drive-off security~~ electronic circuit further ~~encompasses controls~~ one or more ~~further items (B1, B2, B3) from~~ of a start means (24) inhibition, a spark means (28) inhibition, ~~and or~~ a fuel injection means (30) inhibition ~~facilities~~.

6. (Currently Amended) A motor vehicle ~~being provided with~~ comprising an apparatus ~~as claimed in Claim 1~~ for providing drive-off security of said motor vehicle (20) through blocking one or more vehicle engine system subfunctions, such blocking being triggered by a detection of an unauthorized system activation, ~~being characterized in that a particular wherein~~ said sub-function facility (34) comprises an on-off control circuit ~~pertaining to and~~ controlling a fuel pump (32) arrangement ~~functionality means~~.